

LIBRARY SERIALS MODULE TECHNICAL MANUAL

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Department of Veterans Affairs Health Systems Design & Development (HSD&D)

Preface

The purpose of the Library package at the local VA Medical Center is to facilitate the automation of manual serial title check-in and distribution, the integration of scattered data into a single title record, and the extension of on-line staff access to holdings and services.

The purpose of the Library package on FORUM is to maintain centralized data integrity and to allow for the request of Interlibrary Loan items.

The Technical Manual is designed to acquaint system users with the organizational structure and functions of the local Library module. Additional information on installation, security, and other requirements are also included.

Preface

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Introduction

Library V. 2.5 provides support to a variety of administrative activities in a VA Medical Center concerning serials. As the name implies, the Librarians will be the greatest users of this software and will reap the greatest benefits. Patients can also benefit from the Library package through Interlibrary Loan.

Functionally, the Library module has three organizational elements that reside as different components of the software. The three functional components are:

- Interlibrary Loan on FORUM
- Serials Authority Files on FORUM
- · Serials Processing at local medical center libraries

Introduction

Orientation

This section of the Technical Manual provides a detailed functional overview of each part of the Library package and how they work together. Read this overview section in its entirety to help gain an understanding of how this integrated system performs.

Library Package on FORUM

The FORUM module of the Library package serves several major needs.

- 1) Maintain basic serial information
- 2) Allow interlibrary loan of materials
- 3) Maintain listings of networked audiovisuals

The first feature of the programs on FORUM allow the National Librarians to input and maintain consistent information on serials. Serial titles are entered specifying pertinent information about the serial such as title, frequency of issue, etc. Once the serial has been entered into the Library module on FORUM, the local medical center libraries have the capability of obtaining that information by requesting information about serial titles to be transmitted to their local files for utilization.

The second feature on FORUM is the ability to request interlibrary loan of materials from one local medical center to another. Holdings for each library station are maintained on FORUM for this purpose and for updating the National Library of Medicine's SERHOLD data for their interlibrary loan module, DOCLINE.

Library Package at Local VAMCs

The Library package module at local VA medical centers serves several major needs; checking in serials, maintaining local holding records, and renewal of serials material. Please review the Library package User Manual for more information about this module of the Library package.

LOCAL LIBRARY FORUM Download Requests **Local Title Authority** File **Master Title Authority** File **Transaction Local Serial** File Requests Interlibrary Loan Module

Functional Components

Integration

A new functionality in Library V. 2.5 is the transmission of Library information from the master files on FORUM to the local library station and information from the local library station to FORUM. At this time, only serial and associated information are transmitted from one component to another.

Implementation and Maintenance

Operating Specifics

This section addresses specific information that is needed to determine whether your facility can run Library effectively. The information presented here includes sizing, equipment requirements, journaling, routines, and external/internal relations with other DHCP packages.

Library V. 2.5 introduces new functionality to maintain consistency of specific Library files. As part of the installation, the local files will be edited by removing non-utilized titles and by standardizing certain nationally controlled files. These files include:

680.1 - Publisher 680.2 - Frequency 680.5 - Title Authority 680.8 - Indexing Sources 680.9 - Prediction Pattern

General Information

1. **Namespace:** The Library Package has been assigned LBR as its namespace. For all Library routines, the next letter(s) in the routine name also provides guidance as to the module to which that routine belongs. The breakdown of the Library internal namespaces is as follows.

LBRL InterLibrary Loan
LBRN Library National Update
LBRT Library TAF Update
LBRY Library Serial Functions

2. **Package Dependencies:** The following package versions must be installed for Library V. 2.5 to function properly.

Kernel 7 or higher VA FileMan 19 or higher IFCAP 5 or higher Generic Code Sheet 2.0 or higher

3. Library File Range: The Library package numberspace is 680 through 689.99.

Sizing Information

The National Librarians in Togus, ME provide the entries made in the five main Library files.

```
File #680.1 Publisher
File #680.2 Frequency
File #680.5 Title Authority
File #680.8 Indexing Sources
File #680.9 Prediction Pattern
```

In addition, the sites ran %ZTBKC to obtain the block count for the associated globals. The files that are maintained by the VA Medical Centers are as follows.

```
File #680 Local Serials
File #681 Library Disposition
File #682 Library Issue
```

Other files maintained by the VA Medical Centers are as follows.

```
File #680.3 Subject
File #680.4 Name
File #680.6 Library Site Parameters
```

Temporary File #682.1 Library Transactions will fluctuate the most, depending on the amount of download requests and local serial title entries.

The Library Issue file represents the most active and fastest growing Library file. As a result, it is estimated Library will require the following (block sizes are for MSM).

```
^LBRY(680) 1 block per entry
^LBRY(681) 1/3 block per entry
^LBRY(682) 1/3 block per entry
^LBRY(682.1) 2/3 block per entry
```

Please note these are an estimate of what is necessary for only a subset of the dynamic files of Library. There is no information available at this time to project the disk storage requirements of the Library package.

Recommended Equipment

This is the basic equipment needed for a library station. Other equipment may also be needed depending upon the size and number of library employees there are.

- 1 CRT for the Chief Librarian
- 1 CRT for Patron Access
- 1 CRT for the Serial Technician
- 1 Dot Matrix Printer (for printing routing slips, reports, etc.)

Default Printers

There is one default printer location associated with the Library package. This printer will be associated with a device number on your DHCP system. You may be able to use the same printer for multiple types of outputs (e.g., routing slips and reports).

Routine Mapping

Routine mapping may vary depending on how the Library package is used at a site. However, it is not necessary that the Library routines be mapped.

Global Journaling

It is recommended that the LBRY global be journaled at the local medical center level.

Translation Tables

The LBRY global should be translated to allow access in a distributed operating system environment. This global contains the Library Serials module files. All globals are accessed by all users and all local Library data is stored in ^LBRY.

Security Keys

LBRYNLM This security key should be assigned to those persons designated as SERHOLD coordinators.

Bulletins

The following bulletins are used in the Library package.

LBRYFORUM This bulletin is to notify the appropriate Library users when

transactions have been received from the national librarians on

FORUM.

LBRYLTF When a local serial title transaction is received from a VAMC, the

national library group wishes to receive a message.

Mail Groups

Before installation, the mail groups LBRYUPDT and LBRYFORUM should have been created. Messages pertaining to the outcome of the installation are directed to the mail group LBRYUPDT. Incoming messages from FORUM are also directed to this mail group.

Routine Descriptions

The Library routines use the namespace LBR. For all Library routines, the next letter(s) in the routine name also provides guidance as to the module to which that routine belongs. The breakdown of the Library internal namespaces is as follows.

LBRL InterLibrary Loan

LBRN Library National Update LBRT Library TAF Update LBRY Library Serial Functions

List of Routines with Functional Summaries

The following routines are exported with Library V. 2.5.

LBRLM Create ILL mail

LBRLP Borrower reports

LBRLP0 ILL Print options con't-Lender reports

LBRLP1 Collection usage report

LBRLP2 ILL statistical reports

LBRLP3 Summary statistics report

LBRLP31 Summary statistics report con't

LBRLP4 AV usage report

LBRLP5 Print options con't-av usage report

LBRLP6 X-ref for File 687, Field 687.06,.01

LBRLP7 Network AV enter-edit

LBRLPRG Purge completed ill requests

LBRLSITE Edit library site data

LBRLT ILL request is complete/returned

LBRNCNV1 Library National File cleanup

LBRNCNV2 National files cleanup (cont.)

LBRNCNV3 Check after TAF update

LBRTCNV1 Pre-init program

LBRTCNV2 Post-init program

Routine Descriptions

LBRTCNV3 Continues LBRTCNV2

LBRTCNV4 Generate continued/formerly map

LBRTCNV5 Library Local Serial Creates

LBRYADP ADP print routines

LBRYADP2 ADP print routines

LBRYADP3 ADP print routines

LBRYADPL ADP lookup program

LBRYADR Edit station address/FAX number

LBRYALA Display global

LBRYALA1 Edit Files

LBRYASK Library location question

LBRYASR Audience & subject reports

LBRYCK Library serials check

LBRYCKO Library serials check

LBRYCK1 Serials check

LBRYCK2 Check

LBRYCK3 Check

LBRYCK4 Check

LBRYCK5 Serials check

LBRYCSE Copy specific editing

LBRYCSE0 Copy specific editing

LBRYDELP Library title delete process

LBRYDSP Display title record

LBRYDSP1 Display local serial record

LBRYDWN Sites request for a record download

LBRYEDI File 680 additional edit options

LBRYEDR Library edit routines

LBRYET1 Input transforms for 680.9 file

LBRYET2 Input transforms for 681

LBRYET3 Routines used in FileMan for 680.5

LBRYF01 Library information sheet

LBRYFEDR FORUM edits

LBRYFIN1 More Input Transforms

LBRYFINP FORUM input checks

LBRYFLST Library (FORUM) title setup

LBRYFRP2 Library national files prints

LBRYFRPT Patron reports

LBRYFSN1 Pass transactions to sites

LBRYFSN2 Set up mail messages

LBRYFSND Pass transactions to sites

LBRYFSRV Forum server program

LBRYHD TAF names updating list report

LBRYHD1 Titles with Changes Report

LBRYHIS Serials history of check

LBRYHISO History of check

LBRYHIS1 History of check

LBRYHIS2 Check

LBRYHLD Check detailed holdings for SERLINE

LBRYHLD1 SERLINE continued

LBRYHLD2 SERLINE continued

LBRYHOL Station holdings

LBRYHSF Network audiovisual update

LBRYHSP Print SERHOLD data

LBRYIPRE Library package pre-init

LBRYLIPL Item placement location enter/edit

LBRYLSL Local serial transactions display

LBRYLSR Local serial title review & disposition

LBRYLSR1 Local serial title rejection

LBRYLST Library title setup

Routine Descriptions

LBRYLTF Create local serial title transaction

LBRYMNLM Null NLM Title Abbrev. Report

LBRYMSTN Missing Station Data Report

LBRYMTCN Missing Title Control No Report

LBRYNLMC NLM SERHOLD format check

LBRYNLMP Print missing holdings

LBRYNLMT Create SERHOLD data for NLM tape

LBRYNLT1 SERHOLD tape for NLM

LBRYNLT2 SERHOLD tape documentation

LBRYNLTT SERHOLD tape transfer

LBRYNSTL Library V2.5 install program

LBRYNTE0 Package checksum checker

LBRYNTE1 Package checksum checker

LBRYNTE2 Package checksum checker

LBRYNTE3 Package checksum checker

LBRYNTE4 Package checksum checker

LBRYNTE5 Package checksum checker

LBRYNTE6 Package checksum checker

LBRYNTE7 Package checksum checker

LBRYNTEG Package checksum checker

LBRYPG Library serials purge option

LBRYPG0 Serials purge option

LBRYPG1 Serials purge output message

LBRYPG2 Library purge parsing

LBRYPG3 Serials purge notes

LBRYPPR Prediction pattern routine

LBRYPPR0 Prediction pattern routine

LBRYPRC1 Process transactions continued

LBRYPRC2 Correct title holdings

LBRYPRCS Process library transactions LBRYPRG Purge completed transactions

LBRYQRY Library national files query

LBRYREGN Edit NLM region & tape schedule

LBRYRET Library return from routing

LBRYRETO Return from routing output msg

LBRYRET1 Library return from routing

LBRYRET2 Serials return from routing notes

LBRYRLE Name list entries enter\edit

LBRYRPT Library technician reports

LBRYRPTO Library technician reports

LBRYRPT1 Patron reports

LBRYRRS Library reprint routing slips

LBRYRRS0 Reprint routing slips

LBRYRST Remove serials title

LBRYRTX Routines used in File 682

LBRYSEND Send transactions to FORUM

LBRYSITE Library site parameters edit

LBRYSRV Library server program

LBRYSRV1 Library server program

LBRYSTA Serials statistical report

LBRYTAPE Create SERHOLD tape for NLM

LBRYTRN Create transactions

LBRYTST Audience & subject reports

LBRYUE ULP holdings edit

LBRYUED Holdings display

LBRYULP Union List of periodicals

LBRYUSER Edit Library users

LBRYUTL Utility program for Library package

Routine Descriptions

File List

This section of the Library package Technical Manual provides a File List (by Number) with brief descriptions of the data stored there and a listing of all files with their associated VA FileMan security access.

File List (By Number)

Warning: Do NOT use VA FileMan to edit any of the files directly! Using FileMan will compromise system integrity. Please use the menu options.

680 LOCAL SERIALS

This file contains the list of titles at the local VA Medical Center library. Information that is title specific and unique to each local VA library is found here. The information contained in this file is holdings, purchasing, subject, and status of title.

680.1 PUBLISHER

This is a nationally controlled file. This file contains a list of publishers for all titles in the Title Authority file. Addresses and phone numbers can also be found in this file.

680.2 FREQUENCY

This is a nationally controlled file. This file contains the frequency information that a title may be issued.

680.3 SUBJECT

This file is a list of locally created subjects used to indicate the types of articles found in a journal.

680.4 NAME

This file contains names and services for all donors, requestors, and routing recipients.

680.5 TITLE AUTHORITY

This is a nationally controlled file containing information for all journal titles that have been cataloged by the Librarians in Togus, ME. This is the master serial list.

680.6 LIBRARY SITE PARAMETERS

This file contains information about the library using the Local Serials module. The name for the library, whether automatic printing is desired, and the computer address for the printer in the library used to print routing slips or reports are some of the entries in this file.

680.7 LBRY ITEM PLACEMENT LOCATION

This file is a list of places where journals the library receives are to be located.

680.8 INDEXING SOURCES

This is a nationally controlled file containing a list of abstracting and index sources that can be associated with a journal.

680.9 PREDICTION PATTERN

This is a nationally controlled file containing information used to predict what the journal date, volume, and issue will be for the title about to be checked-in.

681 LBRY DISPOSITION

This file contains all the copy specific information for any locally received title. Some of the data maintained in this file are the copy number or Table of Contents, who the vendor is, and who the list of recipients are if this copy is routed.

681.1 COUNTRY OF PUBLICATION

This file contains the country where the title was published.

682 LBRY ISSUE

This file contains all the check-in information about each journal date for any local title at a library.

682.1 LIBRARY TRANSACTIONS

This file contains transactions that are being sent to FORUM or being received from FORUM. They may be purged when they have been completed.

687 NETWORK AUDIOVISUALS CATALOG

This file contains information about audiovisuals that Central Office purchases and distributes to the field

687.1 AUDIENCE

This file contains information about users for the Network Audiovisuals Catalog.

688 LIBRARY ADP DIRECTORY

This file is a database of the ADP hardware and software in VALNET libraries.

689 INTERLIBRARY LOAN (ILL)

This file contains all interlibrary loan transactions.

689.1 LIBRARY STATION

This file contains information about individual library stations.

689.2 LIBRARY HOLDINGS

This file contains a record of each library station's holdings information on FORUM that is used for the Interlibrary Loan module and for the National Library of Medicine's SERHOLD system.

File Protection

The Library package contains files that are nationally controlled and generally carry a high level of file protection with regard to Delete, Read, Write, and LAYGO access. Local data files do allow Delete, Read, Write, and LAYGO access. The data dictionaries for any Library file should NOT be altered.

The package has three (3) levels of VA FileManager file protection enabled on its files.

- 1. None where no special security is enabled
- 2. # Site Manager access
- 3. @ Programmer access to files

Files with Security Access

	Security	Codes	JAN	23,1996	14:45		PAGE
1	NUMBER	NAME	DD	RD	WR	DEL	
LAYG	-						
	680.1	LOCAL SERIALS PUBLISHER FREQUENCY	@ @		# #		@ @
		SUBJECT NAME	@ @		# #		@
	680.5 680.6 680.7	TITLE AUTHORITY LIBRARY SITE PARAMETERS LBRY ITEM PLACEMENT LOCATION	@ @ @		# # #	@	@ @ @
	680.9 681	INDEXING SOURCES PREDICTION PATTERN LBRY DISPOSITION COUNTRY OF PUBLICATION	@ @	@	# @ @	@	@ @ @ @
	682.1 687 687.1 688 689 689.1	LBRY ISSUE LIBRARY TRANSACTIONS NETWORK AUDIOVISUALS CATALOG AUDIENCE LIBRARY ADP DIRECTORY INTERLIBRARY LOAN (ILL) LIBRARY STATION	<u>@</u>		#		<u>@</u>
	009.2	LIBRARY HOLDINGS					

File List

Exported Options

Option List by Name

Name: LBRY ADDR EDIT

Type: run routine Routine: LBRYADR

Menu Text: Edit Station Address (NEW)

This menu option will allow a library station to edit their address and fax

numbers but only view other stations.

Name: LBRY ADMIN RECIPIENTS

Type: run routine Routine: ART^LBRYRPT0

Menu Text: Administrative Titles with Recipients

This report lists all the "Administrative" titles and their recipients.

Name: LBRY ADMINISTRATIVE TITLES

Type: run routine Routine: LAT^LBRYRPT0

Menu Text: Local Administrative Titles

A report of all administrative titles arranged alphabetically under the

location where they are housed.

Name: LBRY ADP FACILITIES

Type: run routine **Routine:** LBRYADP3

Menu Text: Library ADP Facility Overview

Select this option to display an overview of ADP equipment and software which

is being used at a particular VALNET location.

Name: LBRY ADP HARDWARE

Type: run routine Routine: LBRYADP2

Menu Text: Library ADP Hardware in VALNET

Compiles a list of ADP equipment available at a particular VALNET library.

Name: LBRY ADP REPORTS

Type: menu Routine:
Menu Text: Library ADP Directory Information

Menu option to select for 'VIEW' access by all VALNET facilities in order to

make use of the Library ADP Directory information.

Name: LBRY ADP SOFTWARE APPLICATIONS

Type: run routine Routine: LBRYADP

Menu Text: Library ADP Software/Applications

Used to enter the 'applications' specific to a particular facility using

certain software packages in their library activities.

Name: LBRY ANY FIELD EDITED

Type: run routine Routine: LBRYHD1

Menu Text: TAFs with any changes

Allows editing any part of a record in the Title Authority File of the

Library package.

Name: LBRY BIBLI EDIT

Type: run routine Routine: HOL^LBRYEDI

Menu Text: Holdings Setup

Information about the holdings, subjects, categories, retention decisions and

union list codes are entered or edited at this option.

Name: LBRY BRF CKIN SETUP

Type: run routine Routine: LBRYLST

Menu Text: Library Title Setup

This option allows setting up or editing a title being used in the library package. All copy specific information is also entered here for a new Local

Serials entry.

Name: LBRY COPY EDT

Type: run routine Routine: LBRYCSE

Menu Text: Copy Specific Edit

Specific information about individual copies of a serial is added, edited or

removed using this option.

Name: LBRY COUNTRY EDIT

Type: run routine Routine: COU^LBRYFEDR

Menu Text: Country of Publication File Setup

Allows entry of the country of origin for a new periodical title being added

to the Title Authority File of the Library package.

Name: LBRY COUNTRY PRINT

Type: run routine Routine: COU^LBRYFRP2

Menu Text: Country of Publication File Listing

Produces listing of entries in the Country of Publication file which is used

as a pointer for the Title Authority File of the Library package.

Name: LBRY COUNTRY QUERY

Type: run routine Routine: COU1^LBRYQRY

Menu Text: Country of Publication File Query

This option is to display data on a selected country where a title is

published.

Name: LBRY DHCP ACCESS

Type: run routine Routine: DHCP^LBRYADP3

Menu Text: DHCP Access

Used in the early years of DHCP to designate whether or not a VA Library had DHCP access. Reported as part of the Library ADP Directory entry for the $\,$

facility.

Name: LBRY DONOR TITLES

Type: run routine Routine: LDT^LBRYRPT0

Menu Text: Local Donor Titles

A report that displays all the donors with those titles they have donated to

the library.

Name: LBRY DROPPING

Type: print Routine:

Entry Action: W @IOF,!!!,?IOM-27/2,"Considering Dropping Report",!!,"This report will take some

time before printing. Suggest you queue it after",!,"hours.",!!

Menu Text: Considering Dropping this Title

This report displays all titles which sites are CONSIDERING DROPPING. The

station code is also displayed.

Name: LBRY DROPPING ONLY

Type: print Routine:

Entry Action: W @IOF,!!!,?IOM-26/2,"Definitely Dropping Report",!!,?IOM-48/2,"This report will

take some time before printing.".!!

Menu Text: Definitely Dropping this Title

This report displays all titles which sites are definitely DROPPING and have not entered a LAST ISSUE for the title. The station code is also displayed.

Name: LBRY DUPLICATE TITLES SEARCH

Type: run routine Routine: DTS^LBRYFRP2

Menu Text: Duplicate Titles Search report

Produces a report of duplicate periodical titles found in the Title Authority

File of the Library package.

Name: LBRY FINANCE EDIT

Type: run routine Routine: PIE^LBRYEDI

Menu Text: Purchasing Information Edit

Use this option to enter or edit the funding source(s) or costs for any

active title.

Name: LBRY FOR-YOUR-INFORMATION

Type: run routine Routine: FYI^LBRYRPT

Menu Text: For-your-information titles

A report of all the titles which have text in the FOR-YOUR-INFORMATION field.

Name: LBRY FORUM MAIN

Type: menu Routine:

Entry Action: W @IOF

Menu Text: Library Main Menu

This menu option is to be assigned to those librarians who need to maintain

the nationally controlled files on FORUM.

Name: LBRY FREQUENCY EDIT

Type: run routine Routine: FRE^LBRYFEDR

Menu Text: Frequency File Setup

Allows enter/edit of a pattern of frequency of issue for periodicals in the

Title Authority file of the Library package.

Name: LBRY FREQUENCY PRINT

Type: run routine Routine: FRE^LBRYFRP2

Menu Text: Frequency Pattern File Listing

Produces a report of the entries established for frequency of issue file.

Points to the Title Authority File of the Library package.

Name: LBRY FREQUENCY QUERY

Type: run routine Routine: FRE1^LBRYQRY

Menu Text: Frequency Pattern File Query

This option is to display data on a selected frequency.

Name: LBRY GAPS LIST

Type: run routine Routine: LGL^LBRYRPT

Menu Text: Local Gaps List

A report of all titles with GAPS information or all titles with no GAPS

information.

Name: LBRY HIST CHK-IN

Type: run routine Routine: LBRYHIS

Menu Text: History of Check-in

Displays the receipt, check-in history and disposition of a journal issue. It includes Category, Status, Location and Action/Comments information.

Name: LBRY HOSP SERV

Type: run routine Routine: SERV^LBRYHSF

Menu Text: Hospital Service File Allows for viewing services and data.

Name: LBRY INDEX EDIT

Type: run routine Routine: ISS^LBRYFEDR

Menu Text: Indexing Sources Setup

Allows the entry/edit of new Indexing and Abstracting sources as well as a

short identifier code for each.

Name: LBRY INDEX PRINT

Type: run routine Routine: IND^LBRYFRP2

Menu Text: Indexing Sources File Listing

Provides a report of all the authorized Index Sources to be used in the Title

Name: LBRY INDEX QUERY

Type: run routine Routine: IND1^LBRYQRY

Menu Text: Indexing Sources File Query

This option is to display data on a selected indexing source.

Name: LBRY ISS EDIT

Type: run routine Routine: ISS^LBRYFEDR

Menu Text: Indexing Sources Setup

Allows entry or edit of new or existing Index Source for periodical titles

found in the Title Authority file of the Library package.

Name: LBRY ISSN SEARCH

Type: run routine Routine: ISS^LBRYFRP2

Menu Text: ISSN Search Report

Produces a periodical title listing with ISSN, and SERLINE Unique Identifier. Report can be ranged by ISSN, then by title. It is useful for determining

whether there are duplicate ISSN numbers in the file.

Name: LBRY ITEM PLACEMENT LOCATION

Type: run routine Routine: LBRYLIPL

Menu Text: Item Placement Location Entries

Allows creating or modifying the LBRY ITEM PLACEMENT LOCATION file entries.

This is the file with the list of locations where incoming copies will be

placed.

Name: LBRY LISTING

Type: menu Routine: Entry Action: S IOP=\$I D ^%ZIS K IOP W @IOF

Menu Text: National Files Printout

This menu option contains reports for the National Librarians.

Name: LBRY LOCAL HOLDINGS PRINT
Type: print
Routine:

Menu Text: Local Holdings Listing from the TAF

Library option used to compile a particular facility's journal holdings from

the Union List of Periodicals (ULP).

Name: LBRY MANAGER

Type: menu Routine:

Entry Action: W @IOF I '\$D(LBRYPTR) D ^LBRYASK W @IOF

Exit Action: K LBRYCLS,LBRYPTR Menu Text: Library Management

Assign to the Library Chief--access to all available Library options.

Name: LBRY MEDICAL SUBSCRIPTIONS

Type: run routine Routine: MSC^LBRYRPT0

Menu Text: Medical Subscriptions with Cost

A report of all "Medical" titles with cost information arranged by subject.

Name: LBRY MEDICAL TITLES

Type: run routine Routine: MED^LBRYRPT0

Menu Text: Local Medical Titles

A report of all titles designated as "Medical". The list may be sorted by

title or subject.

Name: LBRY MICROFILM

Type: run routine Routine: LMT^LBRYRPT

Menu Text: Local Microfilm Titles

A report of microfilm holdings arranged either by title or the name of the

vendor.

Name: LBRY MISSING DATA SEARCH

Type: run routine Routine: MDS^LBRYFRP2

Menu Text: Missing Data Search Report

Produces a report ranged by title, for any item record which has any null

fields.

Name: LBRY MISSING ISSUE

Type: run routine Routine: MIL^LBRYRPT

Menu Text: Missing Issues List

This report lists all titles which have missing issues within a specific

period of time.

Name: LBRY MISSING LAST ISSUE

Type: run routine Routine: MLI^LBRYFRP2

Menu Text: Missing Last Issue Report

Produces a report of titles where the 'Last Issue' field value is 'null'.

Name: LBRY MISSING NLM

Type: run routine Routine: LBRYMNLM Menu Text: Missing NLM Abbreviation Report (NEW)

This report finds and prints all titles that are missing the NLM

Abbreviation.

Name: LBRY MISSING R-T-R

Type: run routine Routine: ORR^LBRYRPT

Menu Text: Outstanding Routed to Return Issues

A report of all titles which have been routed and are not yet returned to the

library.

Name: LBRY MISSING STN

Type: run routine Routine: LBRYMSTN

Entry Action: W @IOF

Menu Text: Missing Library Station Data Report (NEW)

This program goes through the Library Station file and for the appropriate

fields, displays the ones that do not have any data filed.

Name: LBRY MISSING TCN

Type: run routine Routine: LBRYMTCN Menu Text: Missing Title Control Number Report (NEW)

This report will find all titles in the Title Authority file that do not have a Title Control Number. This TCN is needed for SERHOLD reporting.

Name: LBRY MONTHLY STATISTICAL

Type: run routine Routine: LBRYSTA

Menu Text: Library Monthly Statistical Report

A monthly cumulative numerical report on various aspects of serial activity.

Name: LBRY MORE PRINT

Type: menu Routine: Entry Action: S IOP=\$I D ^%ZIS K IOP W @IOF

Menu Text: More National Files Reports

This menu option contains more reports for the National Librarians.

Name: LBRY NATIONAL EDIT

Type: menu Routine: Entry Action: S IOP=\$I D ^%ZIS K IOP W @IOF Menu Text: National Library Files Maintenance

All the things needed to maintain the Library package Nationally controlled

files. These files are:
Title Authority File
Publisher File
Frequency File
Indexing Sources File
Prediction Pattern File
Country of Publication File

Library Site File

Name: LBRY NATIONAL REPORTS

Type: menu Routine: Entry Action: S IOP=\$I D ^%ZIS K IOP W @IOF

Menu Text: National Files Reports

Entry level menu option designed for the first site which used the Serials

Module on a PC (Dallas, TX).

Name: LBRY NAV AUDIENCE ENTER

Type: run routine Routine: AUD^LBRYHSF

Menu Text: Audience File Enter/Edit

This option is used to enter or edit audiovisual audience types.

Name: LBRY NEEDED PREDICTIONS

Type: run routine Routine: SNP^LBRYFRP2

Menu Text: Search for Needed Predictions Report

Produces a report ranged by title where the record has an open 'Last Issue' date and NO prediction pattern. Indicates which titles should be researched

for possible prediction patterns.

Name: LBRY NEW LOCAL TITLES

Type: run routine Routine: NLT^LBRYRPT0

Menu Text: New Local Titles

A report of all titles which the local library had to enter into the Title

Authority File.

Name: LBRY NEW SERLINE LIST

Type: run routine Routine: NSL^LBRYFRP2

Menu Text: New SERLINE Report

This option prints a report of titles in the Title Authority File (680.5)

with the SERLINE unique identifier number.

Name: LBRY NEW TAF PRINT

Type: run routine **Routine:** LBRYHD

Menu Text: New Titles in TAF Report

Produces a report (for use of the "national librarians") of new title records entered in the Title Authority File (TAF) for a specific range of dates.

Name: LBRY NLM DATA

Type: run routine **Routine:** LBRYHSP

Menu Text: Print Formatted SERHOLD Data

This option is to print out all titles and stations which have properly

formatted SERHOLD data.

Name: LBRY NLM EDIT

Type: run routine Routine: LBRYREGN

Entry Action: W @IOF

Menu Text: Edit SERHOLD Schedule

This menu option is to allow the SERHOLD coordinator to set up and maintain

the regional schedule for producing the SERHOLD tape.

Name: LBRY NLM GLOB

Type: run routine Routine: LBRYNLMT

Entry Action: W @IOF

Menu Text: Generate SERHOLD Data Global

This menu option is to be used to generate the holdings data by region into a temporary global that is to be sent to St. Louis to be put on a 9-track tape

before being sent to NLM.

Name: LBRY NLM MAIN

Type: menu Routine:

Entry Action: W @IOF

Menu Text: SERHOLD Manager

This is the main menu option for the SERHOLD coordinator to maintain schedule

and produce tapes.

Name: LBRY NLM MISS

Type: run routine Routine: LBRYNLMP

Menu Text: Missing SERHOLD Data

This option prints out all titles and their stations which are missing the specialized NLM SERHOLD format for a detailed holdings statement.

Name: LBRY NLM TAPE

Type: Routine: TP^LBRYTAPE

Entry Action: W @IOF

Menu Text: Create SERHOLD Tape for NLM

This menu option is to be used by the person who will be creating the SERHOLD tape from the special scratch global. LBRY NLM GLOB must be run first.

Name: LBRY NOTES SEARCH

Type: run routine Routine: NSE^LBRYFRP2

Menu Text: Notes Search Report

Produces a report of titles that contain data in the 'General Notes', 'Synonym', 'Formerly', and 'Continued By' fields for comparison purposes.

Name: LBRY OVERVIEW

Type: action Routine:

Entry Action: S XQH="LBRY MANAGEMENT" D EN^XQH

Menu Text: General Library Package Information

Help information about Library package.

Name: LBRY OVERVIEW #2

Type: action Routine: Entry Action: S XQH="LBRY SER" D EN^XQH Menu Text: General Serials Control Information

This is used for normal day-to-day operations within the library package.

There are many library related reports here for your assistance.

Name: LBRY PATIENT SUBSCRIPTIONS

Type: run routine Routine: LPS^LBRYRPT0

Menu Text: Local Patient Subscriptions

A report of all active local serials titles designated as "General" or

"Patient Health Education".

Name: LBRY PATIENT TITLES

Type: run routine Routine: LPT^LBRYRPT0

Menu Text: Local Patient Titles

A report of both "General" and "Patient Health Education" titles or only

"Patient Health Education" titles. This report includes holdings

information.

Name: LBRY PATRON OPTIONS

Type: menu Routine:

Entry Action: W @IOF

Menu Text: Library Patron Options Local library options for the patrons.

Name: LBRY PATRON REQUESTS

Type: menu Routine:

Entry Action: W @IOF

Menu Text: Patron Requests for the Local Library Use this option for any online requests to the local library.

Name: LBRY PATRON SUBJECT

Type: run routine Routine: SLJ^LBRYRPT1

Menu Text: Subject List of Journals Available

Produces list of journals available in the Library, sorted by Subject.

Name: LBRY PATRON TITLES

Type: run routine Routine: JTA^LBRYRPT1

Menu Text: Journal Title Availability Inquiry

Allows user to do a 'look-up' as to the availability of selected periodical

titles in the local library.

Name: LBRY PATRONS REPORTS

Type: menu Routine:

Entry Action: W @IOF

Menu Text: Reports for Patrons

Entry level for patrons to access information about periodical titles in the

local library.

Name: LBRY PPR EDIT

Type: run routine Routine: PPR^LBRYFEDR

Menu Text: Prediction Pattern File Setup

This option is used to create or modify prediction patterns in the Prediction Pattern File. Prediction patterns are used to check in serials titles at the

local medical center level.

Name: LBRY PPR PRINT

Type: run routine Routine: PPF^LBRYFRP2

Menu Text: Prediction Pattern File Listing

This option is used to print a report of prediction patterns.

Name: LBRY PPR QUERY

Type: run routine Routine: PPF1^LBRYQRY

Menu Text: Prediction Pattern File Query

This option is to display data on a selected prediction pattern.

Name: LBRY PPWT

Type: run routine Routine: PPT^LBRYFRP2

Menu Text: Prediction Pattern with Titles Report

This option is used to display the prediction pattern information associated

with a particular title from the Library package.

Name: LBRY PUBLISHER EDIT

Type: run routine Routine: PUB^LBRYFEDR

Menu Text: Publisher File Setup

This option is used to create publishers for use in the Title Authority File.

Name: LBRY PUBLISHER PRINT

Type: run routine Routine: PUB^LBRYFRP2

Menu Text: Publisher File Listing

This option is used to print a report of the publishers in the Publisher

File

Name: LBRY PUBLISHER QUERY

Type: run routine Routine: PUB1^LBRYQRY

Menu Text: Publisher File Query

This option is to display data on a selected publisher

Name: LBRY PURGE

Type: run routine Routine: LBRYPG Menu Text: PURGE Journal Date/s from a Title

This will remove selected Journal Date/s from the Local Serials database for

the title selected.

Name: LBRY RECIPIENTS

Type: run routine Routine: REC^LBRYRPT

Menu Text: List of Recipients

A report that generates a list of titles with the recipients, individual recipients with all the titles they receive or all the Table of Contents with

the recipients.

Name: LBRY REPRINT ROUTING

Type: run routine Routine: LBRYRRS

Menu Text: Reprint Routing Slips

Allows the reprinting of routing slips for a selected time frame. This is

useful in case of printer malfunction.

Name: LBRY RMV SER TITLE

Type: run routine Routine: LBRYRST

Menu Text: Remove Serial Title from Database

THIS OPTION WILL COMPLETELY ERASE A TITLE FROM THE LOCAL SERIALS FILE. USE WITH EXTREME CAUTION AS THERE CAN BE NO RECOVERING OF ANY DATA AFTER THIS

OPTION IS USED.

Name: LBRY ROUTING LIST ENTRIES EDIT

Type: run routine Routine: LBRYRLE

Menu Text: Name Entries

Correct, modify, add or delete entries in the Routing List Entries file in

the library package.

Name: LBRY RTN FRM ROUTING

Type: run routine Routine: LBRYRET

Menu Text: Return from Routing

Used to indicate that a journal issue has been returned from a routing

sequence and is ready to be shelved in the library collection.

Name: LBRY SER MAIN MENU

Type: menu Routine:

Entry Action: W @IOF I '\$D(LBRYPTR) D ^LBRYASK W @IOF

Exit Action: K LBRYPTR, LBRYCLS Menu Text: Serials Technician Main Menu

This is the entry menu for Serials Technician operations for Library package.

Name: LBRY SER MGT

Type: menu Routine:

Entry Action: W @IOF I '\$D(LBRYPTR) D ^LBRYASK W @IOF

Menu Text: Serials Management

This option is used to create the local serials database (SET); establish related files (LSF); and remove a serials entry from the database (RST).

Name: LBRY SER OTHER REPORTS

Type: menu Routine:

Entry Action: W @IOF I '\$D(LBRYPTR) D ^LBRYASK W @IOF

Menu Text: Other Serials Reports

A menu of library Local Serials reports related to union list holdings, routed titles, gaps, renewal information and special instructions.

Name: LBRY SER SUP EDIT

Type: menu Routine:

Entry Action: W @IOF I '\$D(LBRYPTR) D ^LBRYASK W @IOF

Menu Text: Library Supporting Files

A menu to allow editing of support files such as NME, IPL and SUB.

Name: LBRY SER TECH MENU

Type: menu Routine:

Entry Action: W @IOF I '\$D(LBRYPTR) D ^LBRYASK W @IOF

Menu Text: Serials Control

This menu is used for day-to-day operations and includes check-in and return.

Reports are in the STR and OSR options.

Name: LBRY SER TITLE EDT

Type: menu Routine: LBRYRAT

Entry Action: W @IOF I '\$D(LBRYPTR) D ^LBRYASK W @IOF

Menu Text: Serials Titles

Used to create the local serials database which is the foundation for the

day-to-day serials check-in and routing routines.

Name: LBRY SER TITLES REPORTS
Type: menu Routine:

Entry Action: W @IOF I '\$D(LBRYPTR) D ^LBRYASK W @IOF

Menu Text: Serials Titles Reports

A menu of library Local Serials reports related to missing issues, new

titles, special designations and subscription information.

Name: LBRY SERIAL REVIEW

Type: run routine Routine: LBRYLSR

Menu Text: Local Serial Review/Disposition

This option is for the National librarians in charge of the FORUM library system to review any Local Serial Title transactions received from the VAMCs.

Name: LBRY SERIALS CHECK-IN

Type: run routine Routine: LBRYCK

Menu Text: Check-in

Provides the capability to check-in and route a journal issue.

Name: LBRY SITE CORE FILES

Type: menu Routine:

Entry Action: W @IOF I '\$D(LBRYPTR) D ^LBRYASK W @IOF

Menu Text: Medical Center Files

A menu for non-library package files. Included is HSF.

Name: LBRY SITE PRMTERS

Type: run routine Routine: EN1^LBRYSITE

Menu Text: Library Site Parameters

Asks for basic information about the library. It must be completed before

any other options are used.

Name: LBRY SSAM

Type: run routine Routine: SOC^LBRYFRP2

Menu Text: Social Sciences and Medicine report

Produces a report ranged by title that lists the following fields: 'General

Notes', 'First Issue', 'Last Issue', 'Formerly', and 'Continued By.'

Name: LBRY SUBJECT EDIT

Type: run routine Routine: SUB^LBRYEDR

Menu Text: Subject Setup

Enter or edit library Subject file. The Subject file contains the list of

subjects for each title.

Name: LBRY SYNONYM SEARCH

Type: run routine Routine: SYN^LBRYFRP2

Menu Text: Synonym Search Report

Produces a title listing which shows whether titles have an data in the

'Synonym' field.

Name: LBRY TAF AUDIT PRINT

Type: action Routine:

Entry Action: W!!,"This option is not longer valid",!! S XQUIT=1 Q

Menu Text: New TAF Titles report

Produces a report (for use of 'national librarians') for any Title Authority File (TAF) records with changes made between a specific range of dates.

Name: LBRY TAF DELETE

Type: run routine Routine: LBRYDELP

Menu Text: Delete Titles from TAF file

This option allows the national users to notify users of the possibility of titles being removed from the central file and to send the transaction to all of the VAMCs.

Name: LBRY TAF DOWN

Type: run routine Routine: LBRYDWN Menu Text: Serial Title Download Request (NEW)

This option for the local VA Medical Center users who sign onto FORUM to request the downloading of pertinent Title Authority and any associated data

to the local VA Medical Center system.

Name: LBRY TAF EDIT

Type: run routine Routine: LBRYFLST

Menu Text: Title Authority File Setup

This option is used to create new titles in the Title Authority File on

FORUM.

Name: LBRY TAF PRINT

Type: run routine Routine: TAF^LBRYFRP2

Menu Text: Title Authority File listing

This option is used to print a list of the titles from the Title Authority

File.

Name: LBRY TAF QUERY

Type: run routine Routine: TAF1^LBRYQRY

Menu Text: Title Authority File Query

This option is to display data on a selected title.

Name: LBRY TITLES ALPHABETICAL

Type: run routine Routine: LST^LBRYRPT

Menu Text: All Serials Titles

A report of all local serials titles with their holdings.

Name: LBRY TITLES DUE RENEWAL

Type: run routine Routine: DFR^LBRYRPT

Menu Text: Titles Due for Renewal

A report of all local, current subscriptions which are due to be renewed.

Name: LBRY TITLES LOCATION

Type: run routine Routine: LTL^LBRYRPT

Menu Text: Local Titles by Location

A report of all the serials in the local collection arranged by the location

where each is housed.

Name: LBRY TITLES VENDOR

Type: run routine Routine: LTV^LBRYRPT

Menu Text: Local Titles by Vendor

A report of all the subscriptions placed with each vendor used by the local

library.

Name: LBRY TRAN PROCESS

Type: run routine Routine: LBRYPRCS
Menu Text: PROCESS THE TRANSACTIONS FROM FORUM

This option is to run after the transactions have been received from FORUM. It is recommended

that it be set to run nightly.

Name: LBRY TRAN PURGE

Type: run routine Routine: LBRYPRG Menu Text: PURGE LIBRARY TRANSACTIONS

This option is for TaskMan to purge completed Library transactions. It can be set to run weekly, bi-

weekly, or monthly.

Name: LBRY TRAN SEND

Type: run routine Routine: LBRYSEND

Menu Text: SEND LIBRARY TRANSACTIONS

This menu option is to be set up in TaskMan to run nightly to send the local

serial title transactions to FORUM. It is recommended that it be set to run nightly.

Name: LBRY ULP HOLDINGS

Type: run routine Routine: LBRYULP

Menu Text: Library ULP Holdings

This report will list all holdings for a single title. Libraries closest to

your library will display first.

Name: LBRY ULP HOLDINGS1

Type: menu Routine:

Entry Action: W @IOF

Menu Text: ULP Holdings Menu

This menu option is for the National Librarian who is in charge of

maintaining the holdings data on FORUM.

Name: LBRY ULP HOLDINGS2

Type: run routine Routine: LBRYUE

Menu Text: ULP Holdings Edit

Allows edit of a facility's periodical holdings by title in the ULP (Union List of Periodicals) of the Library package. Editing is done by the individual(s) who have been delegated this responsibility.

Name: LBRY ULP JOURNAL TITLE

Type: run routine Routine: JTA^LBRYFRPT

Menu Text: Library ULP Bibliographic Record

This report will present the bibliographic information for any selected title

within the UNION LIST of PERIODICALS.

Name: LBRY ULP REPORTS

Type: menu Routine:

Entry Action: W @IOF

Menu Text: Library ULP Reports

Entry level for access to all of the ULP (Union List of Periodicals) options

and reports available in the Library package.

Name: LBRY ULP REPORTS1

Type: menu Routine:

Entry Action: W @IOF

Menu Text: Library ULP Reports for SIUG

Menu option established for Library Expert Panel (when it was SIUG) to have access to the Library ULP (Union List of Periodicals) on individual menu.

Name: LBRY ULP STATION HOLDINGS

Type: run routine Routine: LBRYHOL

Menu Text: Your station HOLDINGS report

This option will list your station's holdings. You may select the range of

ULP titles to appear on your report.

Name: LBRY ULP STATIONS

Type: run routine Routine: LUS^LBRYFRPT

Menu Text: VALNET Directory

A report with information about any VA Library.

Name: LBRY UNION LISTS

Type: run routine Routine: TUL^LBRYRPT0

Menu Text: Titles by Union Lists

A report that displays those serials which are included in various union

lists.

Name: LBRYFSRV

Type: server Routine: LBRYFSRV Menu Text: LIBRARY (FORUM) TRANSACTION SERVER

This is the server to handle the transactions that FORUM library package will

receive.

Name: LBRYSEND

Type: run routine Routine: LBRYFSND

Menu Text: SEND LIBRARY TRANSACTIONS

This program is the program to schedule the Task Manager to run after hours

to process and transmit the library transactions.

Name: LBRYSRV

Type: server Routine: LBRYSRV

Menu Text: NEW LIBRARY SERVER

New library package server

Menu Structure and Option Definitions

The following pages display the exported Library package options listed by menu. The primary menus are:

- Interlibrary Loan Menu (on FORUM)
- Serial Maintenance Menu (on FORUM)
- · Library Manager Menu on (Local)
- Serial Technician Menu (Local)
- Patron Options (Local)

Locally, the Chief Librarians would be assigned the LBRY MANAGER menu and the Library Technicians would be assigned the LBRY SER TECH menu. For the national package on FORUM, LBRY FORUM MAIN is assigned to the national librarians and LBRL ILL & MAILMAN is assigned to general users.

The following are the non-parented options excluding menu options.

OPTION	TYPE	MENU TEXT
LBRY ADDR EDIT LBRY DHCP ACCESS LBRY HOSP SERV EDT LBRY ISS EDIT LBRY NAV AUDIENCE ENTER LBRY NLM TAPE LBRY TAF AUDIT PRINT LBRY TAF DOWN LBRY TRAN PROCESS LBRY TRAN PURGE	run routine run routine run routine run routine run routine run routine not defined action run routine run routine run routine	Edit Station Address (NEW) DHCP Access Hospital Service File Indexing Sources Setup Audience File Enter/Edit Create SERHOLD Tape for NLM New TAF Titles report Serial Title Download Request (NEW) PROCESS THE TRANSACTIONS FROM FORUM PURGE LIBRARY TRANSACTIONS
LBRY TRAN SEND LBRYFSRV LBRYSEND LBRYSRV	run routine server run routine server	SEND LIBRARY TRANSACTIONS LIBRARY (FORUM) TRANSACTION SERVER SEND LIBRARY TRANSACTIONS NEW LIBRARY SERVER

Option List (by Menu)

Menu Diagram for LBRY MANAGER

Library Management

General Library Package Information

Serials Management

Serials Titles

Library Title Setup

Copy Specific Edit

Holdings Setup

Purchasing Information Edit

Library Supporting Files

Name Entries

Item Placement Location Entries

Subject Setup

PURGE Journal Date/s from a Title

Remove Serial Title from Database

Serials Control

General Serials Control Information

Check-in

Return from Routing

History of Check-in

Reprint Routing Slips

Serials Titles Reports

Missing Issues List

All Serials Titles

Local Titles by Location

Local Titles by Vendor

Local Microfilm Titles

Local Medical Titles

Local Patient Titles

Local Administrative Titles

Local Donor Titles

New Local Titles

Medical Subscriptions with Cost

Local Patient Subscriptions

Other Serials Reports

Titles Due for Renewal

Local Gaps List

Outstanding Routed to Return Issues

List of Recipients

Titles by Union Lists

For-your-information titles

Administrative Titles with Recipients

Library Monthly Statistical Report

Library Site Parameters

Medical Center Files

Hospital Service File

Menu Diagram for LBRY SER TECH MENU

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Serials Titles Reports

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Local Patient Titles

Local Administrative Titles

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Titles by Union Lists

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Administrative Titles with Recipients

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Menu Diagram for LBRY PATRON OPTIONS

Library Patron Options

Patron Requests for the Local Library

Reports for Patrons

History of Check-in

Journal Title Availability Inquiry

Subject List of Journals Available

Menu Diagram for LBRY NATIONAL EDIT

National Library Files Maintenance

Title Authority File Setup

Publisher File Setup

Prediction Pattern File Setup

Frequency File Setup

Country of Publication File Setup

ULP Holdings Edit

National Files Printout

Publisher File Listing

Frequency Pattern File Listing

Title Authority File listing

Indexing Sources File Listing

Prediction Pattern File Listing

New Titles in TAF Report

Country of Publication File Listing

Local Holdings Listing from the TAF

More National Files Reports

Social Sciences and Medicine report

ISSN Search Report

Missing Last Issue Report

Missing Data Search Report

Notes Search Report

Prediction Pattern with Titles Report

Search for Needed Predictions Report

New SERLINE Report

Synonym Search Report

Duplicate Titles Search report

TAFs with any changes

Missing Library Station Data Report (NEW)

Missing NLM Abbreviation Report (NEW)

Missing Title Control Number Report (NEW)

Considering Dropping this Title

Definitely Dropping this Title

Library Site Edit (NEW)

Delete Titles from TAF file

Local Serial Review/Disposition

Indexing Sources Setup

Menu Diagram for LBRY NATIONAL REPORTS

National Files Reports
Publisher File Listing
Publisher File Query
Frequency Pattern File Listing
Frequency Pattern File Query
Title Authority File listing
Title Authority File Query
Indexing Sources File Listing
Indexing Sources File Query
Prediction Pattern File Listing
Prediction Pattern File Listing
Prediction Pattern File Query
Country of Publication File Listing
Country of Publication File Query

Menu Diagram for LBRY NLM MAIN

SERHOLD Manager **Locked: LBRYNLM **
Edit SERHOLD Schedule **Locked: LBRYNLM **
Generate SERHOLD Data Global **Locked: LBRYNLM **
Missing SERHOLD Data **Locked: LBRYNLM **
Print Formatted SERHOLD Data **Locked: LBRYNLM **

Menu Diagram for LBRY SER MAIN MENU

Serials Technician Main Menu General Serials Control Information Check-in Return from Routing History of Check-in Reprint Routing Slips

Serials Titles Reports Missing Issues List

All Serials Titles

Local Titles by Location

Local Titles by Vendor

Local Microfilm Titles Local Medical Titles

Local Patient Titles

Local Administrative Titles

Local Donor Titles New Local Titles

Medical Subscriptions with Cost

Local Patient Subscriptions

Other Serials Reports

Titles Due for Renewal

Local Gaps List

Outstanding Routed to Return Issues

List of Recipients
Titles by Union Lists

For-your-information titles

Administrative Titles with Recipients

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Menu Diagram for LBRY SER MGT

Serials Management

Serials Titles

Library Title Setup

Copy Specific Edit

Holdings Setup

Purchasing Information Edit

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Name Entries

Item Placement Location Entries

Subject Setup

PURGE Journal Date/s from a Title

Remove Serial Title from Database

Menu Diagram for LBRY LISTING

National Files Printout

Publisher File Listing

Frequency Pattern File Listing

Title Authority File listing

Indexing Sources File Listing

Prediction Pattern File Listing

New Titles in TAF Report

Country of Publication File Listing

Local Holdings Listing from the TAF

More National Files Reports

Social Sciences and Medicine report

ISSN Search Report

Missing Last Issue Report

Missing Data Search Report

Notes Search Report

Prediction Pattern with Titles Report

Search for Needed Predictions Report

New SERLINE Report

Synonym Search Report

Duplicate Titles Search report

TAFs with any changes

Missing Library Station Data Report (NEW)

Missing NLM Abbreviation Report (NEW)

Missing Title Control Number Report (NEW)

Considering Dropping this Title

Definitely Dropping this Title

Menu Diagram for LBRY ULP HOLDINGS1

ULP Holdings Menu

Library ULP Bibliographic Record

ULP Holdings Edit

Print Formatted SERHOLD Data **Locked: LBRYNLM **

Missing SERHOLD Data **Locked: LBRYNLM **

Menu Diagram for LBRY ULP REPORTS

Library ULP Reports
Library ULP Bibliographic Record
VALNET Directory
Library ULP Holdings
Your station HOLDINGS report

Menu Diagram for LBRY ULP REPORTS1

Library ULP Reports for SIUG Library ULP Bibliographic Record VALNET Directory Library ULP Holdings Your station HOLDINGS report

LOCAL SERIALS - File: 680 (680,.01) TITLE 0;1 Xref 1: 680^B Set: S ^LBRY(680, "B", \$E(X, 1, 30), DA) = "" Kill: K $^{LBRY}(680, "B", $E(X, 1, 30), DA)$ Desc: Regular FileMan "B" cross-reference. Xref 3: 680^AC^MUMPS Set: S:\$G(LBRYNEW) \$P(^LBRY(680,DA,5),U,1)=DT I \$D(^LBRY(680.5,DA,0)) S \$P $(^{LBRY}(680.5, DA, 0), U, 2)=1$ Kill: I \$D(^LBRY(680.5,DA,0)) S \$P(^LBRY(680.5,DA,0),U,2)="" Desc: Set active/inactive flag and the date created field. (680,.02) INACTIVE 0:2 Xref 1: 680^AD^MUMPS Set: I \$D(^LBRY(680.5,DA,0)) S \$P(^LBRY(680.5,DA,0),U,2)=2 Kill: I $D(^LBRY(680.5, DA, 0))$ S $P(^LBRY(680.5, DA, 0), U, 2) = 1$ Desc: If any of the type is selected from the set of data, then the title is considered 'inactive' and will set the inactive flag in the Title Authority file. (680,3) SUBJECT 3;0 (Multiple) (680.03,.01) SUBJECT 0;1 Xref 1: 680.03^B Set: S $^{LBRY(680,DA(1),3,"B",$E(X,1,30),DA)=""}$ Kill: K ^LBRY(680,DA(1),3,"B",\$E(X,1,30),DA) Desc: Regular FileMan "B" cross-reference Xref 3: 680^C Set: S ^LBRY(680, "C", \$E(X, 1, 30), DA(1), DA) = "" Kill: K ^LBRY(680, "C", \$E(X, 1, 30), DA(1), DA) Desc: Cross-reference entire file by subject. PUBLISHER - File: 680.1 (680.1,.01) NAME 0;1 Xref 1: 680.1^B Set: S $^{LBRY}(680.1, "B", $E(X, 1, 30), DA) = ""$

Kill: K $^{LBRY}(680.1, "B", $E(X, 1, 30), DA)$

Xref 2: 680.1^C^KWIC

```
______
       FREQUENCY - File: 680.2
(680.2,.001) NUMBER
(680.2,.01) FREQUENCY
                                          0;1
    Xref 1: 680.2^B
    Set: S ^LBRY(680.2, "B", $E(X, 1, 30), DA) = ""
    Kill: K ^LBRY(680.2, "B", $E(X,1,30), DA)
(680.2,.02) SYNONYM
                                           0;2
   Xref 1: 680.2^C
    Set: S ^LBRY(680.2, "C", $E(X,1,30), DA) = ""
    Kill: K ^LBRY(680.2, "C", $E(X, 1, 30), DA)
______
        SUBJECT - File: 680.3
(680.3,.01) NAME
                                          0;1
    Xref 1: 680.3^B
    Set: S ^LBRY(680.3, "B", $E(X,1,30), DA) = ""
    Kill: K ^LBRY(680.3, "B", $E(X, 1, 30), DA)
______
       NAME - File: 680.4
(680.4,.01) NAME
                                          0;1
    Xref 1: 680.4^B
    Set: S ^LBRY(680.4, "B", $E(X, 1, 30), DA) = ""
    Kill: K ^LBRY(680.4, "B", $E(X,1,30), DA)
        TITLE AUTHORITY - File: 680.5
(680.5,.01) TITLE
                                          0;1
    Xref 1: 680.5^B^MUMPS
    Set: D XRF1^LBRYET3
    Kill: D XRF1X^LBRYET3
    Desc: This modification of the 'regular' "B" cross-reference, removes
         'THE' from the beginning of a journal title.
    Xref 2: 680.5^C^KWIC
    Desc: Regular 'Key Word' FileMan cross-reference for journal titles.
    Xref 3: 680.5^AC^MUMPS
    Set: D TS^LBRYHOL
    Kill: D TK^LBRYHOL
    Desc: This cross-reference is no longer in use and will be removed in the
         next release.
```

```
(680.5,1) SERLINE UNIQUE IDENTIFIER
                                                  3;1
    Xref 1: 680.5^H
     Set: S ^LBRY(680.5, "H", $E(X, 1, 30), DA) = ""
    Kill: K ^{LBRY}(680.5, "H", $E(X, 1, 30), DA)
    Desc: This cross reference lets users look up serials by an identifier
          that comes from SERLINE at the National Library of Medicine so that
          librarians can use DOCLINE.
 (680.5,3) INDEXED
                                                   1;0 (Multiple)
   (680.53,.01) INDEXED
                                                     0;1
       Xref 1: 680.53^B
        Set: S ^LBRY(680.5, DA(1),1,"B", $E(X,1,30),DA)=""
       Kill: K ^LBRY(680.5, DA(1), 1, "B", $E(X, 1, 30), DA)
 (680.5,7) ISSN/ISBN
    Xref 1: 680.5^E
     Set: S ^LBRY(680.5, "E", $E(X,1,30), DA) = ""
    Kill: K ^LBRY(680.5, "E", $E(X, 1, 30), DA)
    Desc: Regular FileMan "E" cross-reference of the serials number which is
          used in look-up.
 (680.5,10) NLM TITLE ABBREVIATION
                                                   3;8
    Xref 1: 680.5^D
     Set: S ^LBRY(680.5, "D", $E(X, 1, 30), DA) = ""
    Kill: K ^LBRY(680.5, "D", $E(X, 1, 30), DA)
    Desc: Regular FileMan "D" cross-reference of the Title Abbreviation which
          is used in look-up.
 (680.5,11) SYNONYM
                                                   0;6
    Xref 1: 680.5<sup>F</sup>
     Set: S ^LBRY(680.5, "F", $E(X, 1, 30), DA) = ""
    Kill: K ^LBRY(680.5, "F", $E(X, 1, 30), DA)
    Desc: Regular FileMan "F" cross-reference of the synonym which is used in
          look-up.
         LIBRARY SITE PARAMETERS - File: 680.6
(680.6,.01) LIBRARY SITE NAME
                                                  0;1
    Xref 1: 680.6^B
     Set: S ^LBRY(680.6, "B", $E(X, 1, 30), DA) =""
    Kill: K ^LBRY(680.6, "B", $E(X,1,30), DA)
    Desc: Regular FileMan "B" cross-reference.
______
         LBRY ITEM PLACEMENT LOCATION - File: 680.7
(680.7,.01) NAME
                                                  0;1
    Xref 1: 680.7^B
     Set: S ^LBRY(680.7, "B", $E(X, 1, 30), DA) = ""
    Kill: K ^LBRY(680.7, "B", $E(X,1,30), DA)
    Desc: Regular FileMan "B" cross-reference
```

```
______
        INDEXING SOURCES - File: 680.8
(680.8,.01) ABSTRACT OR INDEX TITLE
                                            0;1
    Xref 1: 680.8^B
    Set: S ^LBRY(680.8, "B", $E(X, 1, 30), DA) = ""
    Kill: K ^LBRY(680.8,"B",$E(X,1,30),DA)
    Desc: Regular FileMan "B" cross-reference.
 (680.8,1) CODE
    Xref 1: 680.8^C
    Set: S ^LBRY(680.8, "C", $E(X, 1, 30), DA) = ""
    Kill: K ^LBRY(680.8, "C", $E(X,1,30), DA)
    Desc: This cross-reference is by the common short code for the index.
______
        PREDICTION PATTERN - File: 680.9
(680.9,.01) SEQUENCE CODE
                                            0;1
    Xref 1: 680.9^B
    Set: S ^LBRY(680.9, "B", $E(X, 1, 30), DA) = ""
    Kill: K ^LBRY(680.9, "B", $E(X,1,30), DA)
(680.9,10) PREDICTION PATTERN NAME
                                            0;2
    Xref 1: 680.9<sup>C</sup>
    Set: S ^LBRY(680.9, "C", $E(X,1,30), DA) = ""
    Kill: K ^LBRY(680.9, "C", $E(X,1,30),DA)
______
       LBRY DISPOSITION - File: 681
(681,.01) NUMBER
                                            0;1
    Xref 1: 681^B
    Set: S ^LBRY(681, "B", $E(X, 1, 30), DA) = ""
    Kill: K ^LBRY(681, "B", $E(X, 1, 30), DA)
 (681,.02) LOCAL SERIALS TITLE
                                            0;2
    Xref 1: 681^C
    Set: S ^LBRY(681, "C", $E(X, 1, 30), DA) = ""
    Kill: K ^LBRY(681,"C",$E(X,1,30),DA)
(681,1) COPY NUMBER OR TOC
                                            1;1
    Xref 1: 681^AC^MUMPS
    Set: S ^LBRY(681,"AC", $P(^LBRY(681,DA,0),U,2),$E(X,1,30),DA)=""
    Kill: K ^LBRY(681,"AC", $P(^LBRY(681,DA,0),U,2),$E(X,1,30),DA)
    Desc: This cross-reference is by the journal title, the copy number or ToC
         and the internal number.
```

```
(681,2) RECIPIENT(S)
                                                2;0 (Multiple)
   (681.02,.01) TO ROUTE TO
                                                  0:1
       Xref 1: 681.02^B
       Set: S ^LBRY(681,DA(1),2,"B",$E(X,1,30),DA)=""
       Kill: K ^LBRY(681, DA(1), 2, "B", $E(X, 1, 30), DA)
       Xref 2: 681^D
        Set: S ^LBRY(681, "D", $E(X, 1, 30), DA(1), DA) = ""
       Kill: K ^LBRY(681, "D", $E(X, 1, 30), DA(1), DA)
   (681.02,1) ROUTING ORDER
                                                  0;2
       Xref 1: 681.02^AC
       Set: S ^LBRY(681,DA(1),2,"AC",$E(X,1,30),DA)=""
       Kill: K ^{LBRY}(681,DA(1),2,"AC",\$E(X,1,30),DA)
______
         COUNTRY OF PUBLICATION - File: 681.1
(681.1,.01) NAME
                                               0;1
    Xref 1: 681.1^B
     Set: S ^LBRY(681.1, "B", $E(X,1,30), DA) = ""
    Kill: K ^LBRY(681.1, "B", $E(X, 1, 30), DA)
 (681.1,1) ABBREVIATION
                                                0;2
    Xref 1: 681.1<sup>C</sup>
     Set: S ^LBRY(681.1, "C", $E(X, 1, 30), DA) = ""
    Kill: K ^{LBRY(681.1,"C",\$E(X,1,30),DA)}
______
        LBRY ISSUE - File: 682
(682,.01) NUMBER
                                               0;1
    Xref 1: 682^B
     Set: S ^LBRY(682,"B",$E(X,1,30),DA)=""
    Kill: K ^LBRY(682,"B",$E(X,1,30),DA)
 (682,.02) LOCAL SERIALS TITLE
                                               0;2
    Xref 1: 682^C
     Set: S ^LBRY(682, "C", $E(X, 1, 30), DA) = ""
    Kill: K ^LBRY(682,"C",$E(X,1,30),DA)
(682,1) JOURNAL DATE
    Xref 1: 682^AC^MUMPS
     Set: S ^LBRY(682,"AC", $P(^LBRY(682,DA,0),U,2),$E(X,1,30),DA)=""
    Kill: K ^LBRY(682,"AC",$P(^LBRY(682,DA,0),U,2),$E(X,1,30),DA)
    Desc: This cross-reference is by journal and the date of the journal.
    Xref 2: 682^A1^MUMPS
     Set: S ^LBRY(682,"A1",$P(^LBRY(682,DA,0),U,2),9999999-X,DA)=""
    Kill: K ^LBRY(682,"A1", $P(^LBRY(682,DA,O),U,2),9999999-X,DA)
    Desc: This cross-reference is by journal and the reverse date of the
          journal so that more recent date can be used in a display.
```

```
Xref 3: 682^AD^MUMPS
    Set: D I^LBRYRTX
   Kill: Q
   Desc: This cross-reference takes a journal that is being checked in and
         goes to the Disposition file and for every copy or ToC that exists
         for this journal, builds a copy record for each one.
   Xref 4: 682^D
    Set: S ^LBRY(682,"D",$E(X,1,30),DA)=""
   Kill: K ^LBRY(682, "D", $E(X, 1, 30), DA)
   Desc: Cross-references by the journal date for each journal.
(682,4) ISSUE ROUTING STATUS
                                                   4;0
                                                          (Multiple)
  (682.04,.01) COPY OF ISSUE
                                                     0;1
      Xref 1: 682.04^B
       Set: S ^LBRY(682,DA(1),4,"B",$E(X,1,30),DA)=""
      Kill: K ^LBRY(682, DA(1), 4, "B", $E(X, 1, 30), DA)
  (682.04,.02) COPY POINTER
                                                     0;3
  (682.04,1) ISSUE STATUS
                                                     0;2
      Xref 1: 682^A2^MUMPS
       Set: I "12"[X,'$P(^LBRY(682,DA(1),4,DA,0),U,6) S ^LBRY(682,"A2",DA(1),D
            A)=""
      Kill: K ^LBRY(682,"A2",DA(1),DA)
      Xref 2: 682.04^AD^MUMPS
       Set: D NOCS^LBRYRTX
      Kill: D NOCD^LBRYRTX
  (682.04,4) PRINTING TIME
                                                     0;6
      Xref 1: 682.04^AE^MUMPS
       Set: K ^LBRY(682,"A2",DA(1),DA)
      Kill: Q
      Xref 2: 682^A3
       Set: S ^LBRY(682, "A3", $E(X, 1, 30), DA(1), DA)=""
      Kill: K ^LBRY(682,"A3",$E(X,1,30),DA(1),DA)
  (682.04,5) DATE RECEIVED
                                                     0;7
      Xref 1: 682^A4^MUMPS
       Set: S ^LBRY(682, "A4", X, $P(^LBRY(682, DA(1), 0), U, 2), DA(1), DA) = ""
      Kill: K ^LBRY(682, "A4", X, $P(^LBRY(682, DA(1), 0), U, 2), DA(1), DA)
      Xref 2: ^^TRIGGER^682^1.6
```

```
LIBRARY TRANSACTIONS - File: 682.1
(682.1,.01) TRANSACTION NUMBER
                                                   0;1
    Xref 1: 682.1^B
     Set: S ^LBRY(682.1, "B", $E(X,1,30), DA) = ""
    Kill: K ^LBRY(682.1, "B", $E(X, 1, 30), DA)
 (682.1,1) TRANSACTION TYPE
                                                    0;2
    Xref 1: 682.1<sup>C</sup>
     Set: S ^LBRY(682.1, "C", $E(X, 1, 30), DA) = ""
    Kill: K ^LBRY(682.1, "C", $E(X,1,30), DA)
 (682.1,2) TRANSACTION STATUS
                                                    0;3
    Xref 1: 682.1^AC
     Set: S ^LBRY(682.1, "AC", $E(X, 1, 30), DA) = ""
    Kill: K ^LBRY(682.1, "AC", $E(X, 1, 30), DA)
    Desc: This cross reference is for LBRYSEND to pull only those records
          needing to be transmitted to FORUM.
    Xref 2: 682.1^AA^MUMPS
     Set: S ^{LBRY}(682.1, ^{BA}, $E(X,1,30), $E($P(^{LBRY}(682.1, DA,0), U,2),1,30), DA) = 
    Kill: K ^LBRY(682.1, "AA", $E(X,1,30), $E($P(^LBRY(682.1,DA,0),U,2),1,30),DA)
    Desc: This cross-reference is by transaction type and by transaction
          status.
 (682.1,5) TITLE
                                                    1;1
    Xref 1: 682.1^AD
     Set: S ^LBRY(682.1, "AD", $E(X,1,30), DA) = ""
    Kill: K ^LBRY(682.1, "AD", $E(X, 1, 30), DA)
 (682.1,29) INDEX
                                                    6;0 (Multiple)
   (682.129,.01) INDEX TITLE
                                                     0:1
       Xref 1: 682.129^B
        Set: S ^{LBRY}(682.1, DA(1), 6, "B", $E(X, 1, 30), DA) = ""
       Kill: K ^LBRY(682.1, DA(1), 6, "B", $E(X, 1, 30), DA)
(682.1,32) MULTIPLE TITLES
                                                         (Multiple)
                                                   9;0
   (682.132,.01) MULTIPLE TITLES
                                                     0;1
       Xref 1: 682.132^B
        Set: S ^LBRY(682.1, DA(1), 9, "B", $E(X, 1, 30), DA) = ""
       Kill: K ^LBRY(682.1, DA(1), 9, "B", $E(X, 1, 30), DA)
______
         NETWORK AUDIOVISUALS CATALOG - File: 687
(687,.01) TITLE
                                                  0;1
    Xref 1: 687^B
     Set: D XRF2^LBRYET3
    Kill: D XRF2X^LBRYET3
    Xref 2: 687^C^KWIC
```

```
(687,5) SERIES TITLE
                                                  0;6
    Xref 1: 687^AC
     Set: S ^LBRY(687, "AC", $E(X,1,30), DA) = "" D NAV^LBRLP6
    Kill: D NAVK^LBRLP6 K ^LBRY(687, "AC", $E(X,1,30), DA)
 (687,6) TITLES IN THE SERIES
                                                  1;0 (Multiple)
   (687.06,.01) TITLES IN THE SERIES
                                                   0;1
       Xref 1: 687.06^AB
        Set: S ^LBRY(687, DA(1), 1, "AB", $E(X, 1, 30), DA) = ""
       Kill: K ^LBRY(687,DA(1),1,"AB",$E(X,1,30),DA)
 (687,11) AUDIENCE
                                                  4;0
                                                         (Multiple)
   (687.011,.01) AUDIENCE
                                                    0;1
       Xref 1: 687^AD^MUMPS
        Set: S ^LBRY(687, "AD", $E(X,1,30), $E($P(^LBRY(687,DA(1),0),U),1,30),DA(1
             ) )=""
        \texttt{Kill: K $^{\text{LBRY}(687,"AD",\$E(X,1,30),\$E(\$P(^{\text{LBRY}(687,DA(1),0),U),1,30),DA(1)} } 
            ))
 (687,14) SUBJECT HEADINGS
                                                  7;0 (Multiple)
   (687.014,.01) SUBJECT HEADINGS
                                                    0;1
       Xref 1: 687^AE^MUMPS
        Set: S ^LBRY(687, "AE", $E(X,1,30), $E($P(^LBRY(687,DA(1),0),U),1,30),DA(1
             ) )=""
       Kill: K ^LBRY(687, "AE", $E(X,1,30), $E($P(^LBRY(687,DA(1),0),U),1,30),DA(1
             ) )
       Desc: Cross-references each audiovisual title by each subject heading.
______
        AUDIENCE - File: 687.1
(687.1,.01) AUDIENCE
                                                 0:1
    Xref 1: 687.1^B
     Set: S ^LBRY(687.1, "B", $E(X,1,30), DA) = ""
    Kill: K ^LBRY(687.1, "B", $E(X,1,30), DA)
    Xref 2: 687.1^C^KWIC
        LIBRARY ADP DIRECTORY - File: 688
(688,.01) NAME
                                                 0;1
    Xref 1: 688^B
     Set: S ^LBRL(688, "B", $E(X, 1, 30), DA) = ""
    Kill: K ^LBRL(688,"B",$E(X,1,30),DA)
```

```
(688,2) MANUFACTURER/MODEL
                                                 1;0 (Multiple)
   (688.01,.01) MANUFACTURER/MODEL
                                                   0:1
       Xref 1: 688^AD^MUMPS
        Set: I $P(^LBRL(688,DA(1),1,DA,0),U,2)]"" S ^LBRL(688,"C",$P(^LBRL(688,
             DA(1),1,DA,0),U,2),$E(X,1,30),DA(1),DA)=""
       Kill: I $P(^LBRL(688,DA(1),1,DA,0),U,2)]"" K ^LBRL(688,"C",$P(^LBRL(688,
             DA(1),1,DA,0),U,2),$E(X,1,30),DA(1),DA)
       Desc: This cross-reference is by type of equipment for each
             manufacturer/ model.
       Xref 2: 688^F
        Set: S ^LBRL(688, "F", $E(X, 1, 30), DA(1), DA) = ""
       Kill: K ^LBRL(688,"F",$E(X,1,30),DA(1),DA)
       Desc: This cross-reference is used to look up hardware that a library
             station may have.
       Xref 3: 688.01^B
       Set: S ^LBRL(688,DA(1),1,"B",$E(X,1,30),DA)=""
       Kill: K ^LBRL(688, DA(1), 1, "B", $E(X, 1, 30), DA)
       Desc: Regular 'B' cross-reference.
   (688.01,1) TYPE OF EQUIPMENT
                                                   0;2
       Xref 1: 688^C^MUMPS
        Set: S ^LBRL(688, "C", $E(X,1,30), $E($P(^LBRL(688,DA(1),1,DA,0),U,1),1,30
             ), DA(1), DA)=""
       Kill: K ^LBRL(688, "C", $E(X,1,30), $E($P(^LBRL(688,DA(1),1,DA,0),U,1),1,30
             ),DA(1),DA)
(688,3) SOFTWARE/TITLE
                                                2;0 (Multiple)
   (688.02,.01) SOFTWARE/TITLE
                                                  0;1
       Xref 1: 688^E^KWIC
       Xref 2: 688^D
        Set: S ^LBRL(688, "D", $E(X, 1, 30), DA(1), DA) = ""
       Kill: K ^LBRL(688,"D",$E(X,1,30),DA(1),DA)
 (688,6) LOCAL NETWORK-CONSIDERED
                                                 4;0
                                                        (Multiple)
   (688.03,.01) LOCAL NETWORK-CONSIDERED
                                                  0;1
       Xref 1: 688.03^B
        Set: S ^LBRL(688,DA(1),4,"B",$E(X,1,30),DA)=""
       Kill: K ^LBRL(688, DA(1), 4, "B", $E(X, 1, 30), DA)
______
         INTERLIBRARY LOAN (ILL) - File: 689
(689,.001) NUMBER
(689,.01) DATE OF REQUEST
                                                0;1
    Xref 1: 689^B
     Set: S ^LBRL(689,"B",$E(X,1,30),DA)=""
    Kill: K ^LBRL(689,"B", $E(X,1,30),DA)
```

```
(689,.02) STATION NUMBER
                                                    0;2
    Xref 1: 689^AD
     Set: S ^LBRL(689, "AD", $E(X,1,30), DA) = ""
    Kill: K ^LBRL(689,"AD", $E(X,1,30),DA)
    Desc: This cross-reference is by the station number of the requestor.
(689,.04) DISTRICT
                                                   0;4
    Xref 1: 689^AL
     Set: S ^LBRL(689, "AL", $E(X, 1, 30), DA) = ""
    Kill: K ^LBRL(689,"AL", $E(X,1,30),DA)
    Desc: This cross-reference is by the district of the requestor.
(689,.06) REQUESTOR
                                                   0;6
    Xref 1: 689^AZ^MUMPS
     Set: D S^LBRLT
    Kill: K ^LBRL(689, "AZ", "UNCOMP", X, DA)
    Desc: This cross-reference checks for completion of the ILL request and
          sets the cross-reference by requestor.
(689,.07) LENDER
                                                   0;7
    Xref 1: 689^AF
     Set: S ^LBRL(689, "AF", $E(X, 1, 30), DA) =""
    Kill: K ^LBRL(689, "AF", $E(X, 1, 30), DA)
    Desc: This cross-reference is by lender.
    Xref 2: 689^AO^MUMPS
     Set: I $D(^LBRL(689,DA,5)),$P(^(5),"^",6) S ^LBRL(689,"AN",X,$P(^LBRL(689,
          DA,5),"^",6),DA)=""
    Kill: I $D(^LBRL(689,DA,5)),$P(^(5),"^",6) K ^LBRL(689,"AN",X,$P(^LBRL(689,
          DA,5),"^",6),DA)
    Desc: This cross-reference is by lender and the date the request was sent.
 (689,.14) FORMAT
                                                   1:4
    Xref 1: 689^AE
     Set: S ^LBRL(689, "AE", $E(X, 1, 30), DA) = ""
    Kill: K ^LBRL(689,"AE",$E(X,1,30),DA)
    Desc: This cross-reference is by ILL request format type.
 (689,5) ITEM UNFILLED DATE
                                                    5;1
    Xref 1: 689^AC^MUMPS
     Set: D K2^LBRLT
    Kill: D S2^LBRLT
    Desc: This cross-reference checks for completeness of the ILL request and
          if it isn't complete, sets by requestor.
    Xref 2: 689^AP^MUMPS
     Set: I $P(^LBRL(689,DA,0),"^",6) S ^LBRL(689,"AM",$P(^LBRL(689,DA,0),"^",6
          ),X,DA)=""
    Kill: I $P(^LBRL(689,DA,O),"^",6) K ^LBRL(689,"AM",$P(^LBRL(689,DA,O),"^",6
          ),X,DA)
    Desc: The cross-reference checks for the date unfilled and sets the
           cross-reference by requestor and date unfilled if there is one.
```

```
(689,5.2) DATE DUE LENDER
                                                   5;2
    Xref 1: 689^AJ
     Set: S ^LBRL(689, "AJ", $E(X,1,30), DA) = ""
    Kill: K ^LBRL(689,"AJ",$E(X,1,30),DA)
    Desc: This cross-reference is by the date the ILL item is due back to the
          lender.
    Xref 2: 689^AQ^MUMPS
     Set: I $P(^LBRL(689,DA,0),"^",7) S ^LBRL(689,"AQ",$P(^LBRL(689,DA,0),"^",7
          ),X,DA)=""
    Kill: I $P(^LBRL(689,DA,0),"^",7) K ^LBRL(689,"AQ",$P(^LBRL(689,DA,0),"^",7
          ),X,DA)
    Desc: This cross-reference is by lender and the date the item is due back
          to the lender.
(689,5.3) DATE RETURNED
                                                  5;3
    Xref 1: 689^AG^MUMPS
     Set: D K2^LBRLT
    Kill: D S2^LBRLT
    Desc: This cross-reference checks for completeness of an ILL request and
          sets the 'AZ' cross-reference if not complete.
    Xref 2: 689^AK
     Set: S ^LBRL(689, "AK", $E(X, 1, 30), DA) = ""
    Kill: K ^LBRL(689, "AK", $E(X, 1, 30), DA)
    Desc: Regular FileMan cross-reference by the date the ILL request was
          returned.
 (689,8) DATE SENT
                                                   5;6
    Xref 1: 689^AN^MUMPS
     Set: I $P(^LBRL(689,DA,0),"^",7) S ^LBRL(689,"AN",$P(^LBRL(689,DA,0),"^",7
          ),X,DA)=""
    Kill: I $P(^LBRL(689,DA,0),"^",7) K ^LBRL(689,"AN",$P(^LBRL(689,DA,0),"^",7
          ),X,DA)
    Desc: This cross-reference sets the 'AN' cross-reference which is by the
          lending station and the date the ILL request was sent.
 (689,9) DATE ITEM RECEIVED
                                                   5;7
    Xref 1: 689^AI
     Set: S ^LBRL(689, "AI", $E(X,1,30), DA) = ""
    Kill: K ^LBRL(689,"AI", $E(X,1,30),DA)
    Desc: Regular cross-reference of the date the ILL item was received by the
          requesting station.
    Xref 2: 689^AH^MUMPS
     Set: D K1^LBRLT
    Kill: D S1^LBRLT
    Desc: This cross-reference checks for completeness and sets the 'AZ'
          cross-reference if the request is not complete.
    Xref 3: 689^AM^MUMPS
     Set: I $P(^LBRL(689,DA,0),"^",6) S ^LBRL(689,"AM",$P(^LBRL(689,DA,0),"^",6
          ), X, DA) =""
    Kill: I $P(^LBRL(689,DA,0),"^",6) K ^LBRL(689,"AM",$P(^LBRL(689,DA,0),"^",6
          ),X,DA)
    Desc: This cross-reference sets the 'AM' cross-reference by the requesting
          station and the date the item was received.
```

```
______
         LIBRARY STATION - File: 689.1
(689.1,.01) NAME
                                                  0:1
    Xref 1: 689.1^B
     Set: S ^LBRL(689.1, "B", $E(X, 1, 30), DA) = ""
    Kill: K ^LBRL(689.1, "B", $E(X, 1, 30), DA)
    Xref 2: ^^TRIGGER^689.1^.05
    Desc: This triggers in the special library short name from the New Person
          file.
(689.1,.05) SHORT NAME
                                                  0:7
    Xref 1: 689.1<sup>C</sup>
     Set: S ^LBRL(689.1, "C", $E(X, 1, 30), DA) = ""
    Kill: K ^LBRL(689.1, "C", $E(X,1,30), DA)
 (689.1,.08) STATION NUMBER
                                                   0:14
    Xref 1: 689.1^AD
     Set: S ^LBRL(689.1, "AD", $E(X, 1, 30), DA) = ""
    Kill: K ^LBRL(689.1, "AD", $E(X,1,30),DA)
    Desc: This is the sending station number cross-reference.
 (689.1,4) NLM REGION
                                                   0;10
    Xref 1: 689.1^AC
     Set: S ^LBRL(689.1, "AC", $E(X,1,30), DA) = ""
    Kill: K ^LBRL(689.1, "AC", $E(X,1,30),DA)
    Desc: This cross reference is used to produce the SERHOLD tape by region.
(689.1,5) FAX NUMBER
                                                  1;0
                                                         (Multiple)
   (689.15,.01) FAX NUMBER
                                                     0;1
       Xref 1: 689.15^B
        Set: S ^LBRL(689.1, DA(1), 1, "B", $E(X, 1, 30), DA) = ""
       Kill: K ^LBRL(689.1, DA(1), 1, "B", $E(X, 1, 30), DA)
 (689.1,26) MEDICAL LIBRARY PHONE
                                                   4;0 (Multiple)
   (689.126,.01) MEDICAL LIBRARY PHONE
                                                     0;1
       Xref 1: 689.126^B
        Set: S ^LBRL(689.1, DA(1), 4, "B", $E(X, 1, 30), DA) = ""
       Kill: K ^LBRL(689.1,DA(1),4,"B",$E(X,1,30),DA)
(689.1,27) GENERAL LIBRARY PHONE
                                                   5;0
                                                            (Multiple)
   (689.127,.01) GENERAL LIBRARY PHONE
                                                     0;1
       Xref 1: 689.127^B
        Set: S ^LBRL(689.1,DA(1),5,"B",$E(X,1,30),DA)=""
       Kill: K ^LBRL(689.1, DA(1), 5, "B", $E(X, 1, 30), DA)
(689.1,28) ILL PHONE
                                                   6;0
                                                           (Multiple)
   (689.128,.01) ILL PHONE
       Xref 1: 689.128^B
        Set: S ^LBRL(689.1, DA(1), 6, "B", $E(X, 1, 30), DA) = ""
       Kill: K ^LBRL(689.1,DA(1),6,"B",$E(X,1,30),DA)
```

```
(689.1,29) PERC PHONE
                                                    7;0 (Multiple)
   (689.129,.01) PERC PHONE
                                                       0;1
       Xref 1: 689.129^B
        Set: S ^LBRL(689.1,DA(1),7,"B",$E(X,1,30),DA)=""
        Kill: K ^LBRL(689.1, DA(1), 7, "B", $E(X, 1, 30), DA)
          LIBRARY HOLDINGS - File: 689.2
(689.2,.01) TITLE
                                                    0;1
    Xref 1: 689.2^B
     Set: S ^LBRY(689.2, "B", $E(X,1,30), DA)=""
    Kill: K ^{LBRY}(689.2, "B", $E(X, 1, 30), DA)
 (689.2,1) STATION
                                                    1;0
                                                            (Multiple)
   (689.21,.01) STATION
                                                       0;1
        Xref 1: 689.21^B
        Set: S ^LBRY(689.2,DA(1),1,"B",$E(X,1,30),DA)=""
        Kill: K ^{LBRY}(689.2, DA(1), 1, "B", $E(X, 1, 30), DA)
        Xref 2: 689.2^C
        Set: S ^LBRY(689.2, "C", $E(X, 1, 30), DA(1), DA) = ""
        Kill: K ^LBRY(689.2, "C", $E(X,1,30), DA(1), DA)
```

Archiving and Purging

Archiving

Archiving within the Library package is currently only being done on the Interlibrary Loan file residing on FORUM.

Purging

The Library package contains options that allow manual purging or background purging.

At the local medical center level, there are three options that allow purging. The local level also contains the Purge Library Transactions option that should be scheduled in Task Manager for weekly purging of completed Library transactions. The Purge Journal Date/s from a Title option is used to manually remove check-in information from a select serial title. A local library station also has the Remove Serial Title from Database option. This option allows manual removal of a serial title and all associated disposition and check-in information.

Callable Routines

There are no callable routines in the Library package.

Archving and Purging - Callable Routines

External Relations

Your system must be running Kernel V. 7 or higher and VA FileMan V. 19 or higher in order for you to successfully operate Library V. 2.5.

Library V. 2.5 contains two fields in the New Person file (#200) for the FORUM side of the package. File #200 is not in the normal file number range for the Library Package. These fields are the SECURITY ACCESS LEVEL field (#120000) and the LOCATION FIELD (#120001). These fields are needed for Library FORUM user sign-ons.

Library V. 2.5 has references to other files that are also not in the normal file number range for the Library package. Some fields point to the Vendor file (#440), Service/Section file (#49), Domain file (#4.2), State file (#5), New Person file (#200) and the MailMan Message file (#3.9).

External Relations

Internal Relations

There are no current internal relations within the Library package. All menu options are independent and can stand alone.

Pointers

File/Package: LIBRARY		Date: AUG 31,1995	
FILE (#) POINTER FIELD	POINTER TYPE	(#) FILE POINTER FIELD	FILE POINTED TO
		N=Normal Ref. v=Variable P	
LBRY DISPOSITION (#681) LOCAL SERIALS TITLE LBRY ISSUE (#682) LOCAL SERIALS TITLE	(N C L)->	TITLE	-> TITLE AUTHORITY -> LBRY ITEM PLACE*
TITLE AUTHORITY (#680.5) PUBLISHER NETWORK AUDIOVISUALS (#68 VENDOR	7)		- -> STATE -
TITLE AUTHORITY (#680.5) FREQUENCY	(N)->	680.2 FREQUENCY	 -
LOCAL SERIALS (#680.03) SUBJECT NETWORK AUDIOVISUALS (#68 SUBJECT HEADINGS	7.014)	680.3 SUBJECT	- -
LOCAL SERIALS (#680) REQUESTOR LBRY DISPOSITION (#681) DONOR RECIPIENT:TO ROUTE TO* NETWORK AUDIOVISUALS (#68 PRODUCER	(N L)-> (N C L)-> 7)	SERVICE	- -> SERVICE/SECTION -> STATE

Internal Relations

LOCAL SERIALS (#680) TITLE TITLE AUTHORITY (#680.5) FORMERLY	(N C L)->	
	(N)->	PREDICTION PAT* -> PREDICTION PATT*
CONTINUED BY LIBRARY HOLDINGS (#689.2) TITLE	(N)->	FREQUENCY -> FREQUENCY
	(N C L)->	PUBLISHER -> PUBLISHER FORMERLY -> TITLE AUTHORITY CONTINUED BY -> TITLE AUTHORITY EDITOR -> NEW PERSON COUNTRY OF PUB* -> COUNTRY OF PUBL*
		m INDEXED:INDEXED -> INDEXING SOURCES
LBRY DISPOSITION (#681) LIBRARY SITE NAME	(N)->	
LOCAL SERIALS (#680) PLACEMENT LBRY DISPOSITION (#681) PLACEMENT OF ITEM	(N)->	
	(N)->	
TITLE AUTHORITY (#680.53) INDEXED	(N)->	
TITLE AUTHORITY (#680.5) PREDICTION PATTERN	(N)->	680.9 PREDICTIO*
LBRY ISSUE (#682.04) ISSUE ROU:COPY POINTE*	(N)->	681 LBRY DISPOS* LOCAL SERIALS * -> LOCAL SERIALS PLACEMENT OF I* -> LBRY ITEM PLACE*
		DONOR -> NAME LIBRARY SITE N* -> LIBRARY SITE PA*
		AUTHOR -> NEW PERSON m RECIPI:TO ROU* -> NAME
TITLE AUTHORITY (#680.5)		
COUNTRY OF PUBLICATION	(N)->	681.1 COUNTRY O*
		682 LBRY ISSUE LOCAL SERIALS * -> LOCAL SERIALS JOURNAL DATE A* -> NEW PERSON ISSUE :COPY P* -> LBRY DISPOSITION ISSUE :RETURN* -> NEW PERSON ISSUE :RECEIV* -> NEW PERSON

```
| 682.1 LIBRARY T* |
                                   | TO STATION |-> DOMAIN
| USER |-> NEW PERSON
NETWORK AUDIOVISUALS (#687)
 SERIES TITLE ....... (N C )-> TITLES IN THE SERIES . (N )->
                                 | 687 NETWORK AUD* |
                                  | SERIES TITLE |-> NETWORK AUDIOVI*
                                      PRODUCER |-> NAME
VENDOR |-> PUBLISHER
                                      VENDOR
                                   | m AUDIEN:AUDIEN* |-> AUDIENCE
| m SUBJEC:SUBJEC* |-> SUBJECT
                                   | m LIBRAR:STATIO* |-> LIBRARY STATION
                                      TITLES:TITLES* |-> NETWORK AUDIOVI*
                                   -----
NETWORK AUDIOVISUALS (#687.011)
 AUDIENCE ..... (N )->
                                   | 687.1 AUDIENCE |
                                    | 688 LIBRARY ADP* |
                                      NAME |-> LIBRARY STATION
                                      FACILITY NUMBER |-> INSTITUTION
                                    | 689 INTERLIBRAR* |
                                      MAILMAN MESSAG* |-> MESSAGE
                                      REQUESTOR |-> NEW PERSON
LENDER |-> LIBRARY STATION
                                                 |-> SERVICE/SECTION
                                      SERVICE
                                   _____
NETWORK AUDIOVISUALS (#687.015)
LIBRARY S:STATION COD* (N )-> | 689.1 LIBRARY S* |
LIBRARY ADP DIRECTOR (#688)
                                   | NAME
 NAME ..... (N C )->
                                                     |-> NEW PERSON
INTERLIBRARY LOAN (I (#689)
                                      DOMAIN DESIGNA* |-> DOMAIN
 LENDER ..... (N C )->
LIBRARY HOLDINGS (#689.21)
                                                     |-> STATE
 STATION ..... (N )->
                                      STATE
                                    _____
                                    | 689.2 LIBRARY H* |
                                   | TITLE |-> TITLE AUTHORITY
                                   | m STATION:STATION |-> LIBRARY STATION
```

Internal Relations

Package-wide Variables

LBRYCLS and LBRYPTR are package-wide variables for use in the Library package.

On-Line Documentation

The Library package has menu options that may be used to review the help frames that have been created by the Library Expert Panel to serve as On-Line Documentation. On FORUM, the menu option is Help for Library Options. At the local medical center level, the options are General Library Package Information, and General Serials Control Information.

Package-wide Variables - On-Line Documentation

Glossary

Administrative

Category

Titles purchased by Library Service which are maintained by an individual or office other than the Library Service. These materials must be (1) critical to the successful accomplishment of official duties; and (2) consulted by an individual or office on a daily basis.

ADP

Automated Data Processing

Alpha-numeric

String of characters and numbers which cannot be all numbers or start with punctuation.

AOBC

American Overseas Book Company is the FY88, 89, and 90 periodical procurement vendor. It is currently the default answer to the Vendor prompt.

ASCII

American Standard Code for Information Interchange. ASCII translates each character on the computer keyboard into a number. The characters are the letters of the alphabet, the numerals, punctuation characters, and some other special codes.

CAT

Category. Refers to a code designating the VALNET type of a journal title (e.g. (M)edical, (G)eneral, (R)esearch, (A)dministrative, (P)atient Health Education).

Core

1 -- Any journal title identified by district or regional libraries as being basic to the provision of information at the local level.

2 -- The collection of VA-developed programs (specific to MAS, Pharmacy Service and Laboratory Service) which are run at VA Medical Centers.

CRT

Cathode Ray Tube. A piece of computer hardware that looks something like a television screen. Also call a Video Display Terminal (VDT).

Data

Information entered for the computer to store and retrieve.

Database

A collection of data related to a specific subject, such as the Title Authority file, consisting of different data fields, such as ISSN, National Library of Medicine (NLM) unique identifier number, etc.

Date or

Date/Time Field

Examples of Valid Dates for Input: JAN 22 1957 or 22 JAN 57 or 1/22/57 OR 012257 T (for Today), T+1 (for Tomorrow), T+2, T+7, etc.

T-1 (for Yesterday), T-3W (for 3 weeks ago), etc. If the year is omitted, the computer uses the CURRENT YEAR. You may

omit the precise day, as: JAN 1957

Default

A response or answer inferred and displayed by the computer for the user to accept or override. It is identified by double slash marks (//) immediately following the response. This allows the option of accepting the default answer or entering another answer. To accept the default, simply press the enter (or return) key. To change the default answer, type in another response.

Device

- 1 -- A hardware input/output component of a computer system (e.g., CRT, printer).
- 2 -- The printer to which the file, record, or report is routed.

In answer to the "Device:" prompt, simply type the number of the device where it is to print.

DHCP

Decentralized Hospital Computer Program is the name for the project that develops software and installs, maintains and updates compatible computer systems in VA medical facilities.

Disposition

Local - Action to be taken when a serial copy is received, (e.g. routed, routed and returned, or shelved).

FORUM- Action to be taken when a local serial record is received by National Librarians, (e.g. accepted as new entry, corrected entry, or rejected entry).

Edit

To change or modify data stored in a field.

Enter

By pressing the (continue) or (return) or (enter) key, it tells the computer to execute the instructions or commands to store the information typed.

Field

A data element in a file. For example, TITLE and SUBJECT are fields in the Local Serial file.

File

A collection of records that all pertain to some particular set of objects or events (e.g., Publisher file, Subject file, Local Serials file, etc.).

File Manager

A set of MUMPS (or M) routines used to create/modify files; enter, edit print and sort/search related data in files; generate reports; and document file structures. This database manager is also referred to as FileMan.

FORUM

This is a system developed and maintained to provide a national centralized communications system for use within the Department of Veterans Affairs. Some centralized Library Package options reside on FORUM.

Free Text

- 1 -- A string of characters which may contain any combination of numbers, letters, and/or symbols in the ASCII character set.
- 2 -- One of several types of fields in FileMan, composed as above, and with a minimum and maximum number of allowable characters for field length.

A command entered at any Select XXXXXXX Option prompt to exit the Halt

computer system.

Hardware The physical or mechanical components of a computer system such as

CPU, CRT, disk drives, etc.

HOR Holder of Record. The VALNET library designated within a medical

district or region to house specific periodical titles necessary for filling ILL requests, as determined by participating Library Services. The site will acquire, maintain, an lend/photocopy current and retrospective

issues/articles from these titles.

ID NUM Identification number assigned to each serial's issue listed in

chronological order; used for actions concerning specific issues.

Inactive Term used to designate that the serial title has been cancelled, ceased

publication, or been renamed but is still maintained in the collection.

Indexed Field Field for entering indexing sources for titles (e.g., Abridged Index

Medicus (AIM), Excerpta Medica (EM), Index to Dental Literature (IDL)).

Integrated Automated Library System (ILS)

A system in which all automated library functions are processed against a single master bibliographic file. The first module in the VA ILS system

is the Serials Control Module.

ISSN International Standard Serial Number. A unique identifier assigned to

each serial publication. The nine-character code consists of four

numerical digits, a hyphen, and four more digits (the last character may

be the letter X).

Item Placement Location (IPL)

Indicates actual location of a serial title (e.g., Medical Library,

Workroom, Research, etc.). Services holding administrative titles should

be included in this file.

Journal Date Refers to the journal issue date as it is printed on the journal issue.

Kernel A set of software utilities which form the foundation of the VA DHCP.

These facilities provide data processing support for the application packages developed within the VA. They are also the tools used in configuring the local computer site to needs of the hospital. The components of this operating system include: File Manager, Menu

Manager, Task Manager, MailMan, Device Handler, Log-on/Security, and

other specialized routines.

Keyword A significant word contained in a journal title which may be used to

retrieve a specific record.

Library Supporting

Files (LSF)

A section of the Serials Control Module at the local medical center level

containing the files for Item Placement Location, Name Entries, and

Subject Setup.

Local Serials The local database of titles which, when created, allows check-in, the

establishment of holdings and purchasing data, and the production of

reports and statistics.

MDP Mail Delivery Point (e.g. 142D, 136, etc.)

Menu A set of options or functions available for users to choose in order to

edit/enter data or print reports.

Micom The micom is a device used between the terminal and the computer.

Functioning as a switching center, it connects the terminal to a computer port and allows authorized users to access more than one computer.

Modem An electronic device to communicate with other computers. The modem

translates the computer's language into tones of different frequencies

that are then transmitted across telephone lines.

Module A part of an integrated package which can be used independently of the

total program (e.g., the Serials Module as a subset of the integrated

library system).

Multiple Field A field, as defined in FileMan, that can be assigned more than one value

at the same time. Multiple fields are always preceded by the word

"Select..."

MUMPS (M) Massachusetts General Hospital Utility MultiProgramming System.

This is the computer language the Library Serials Package is written in.

Name Entries File

(NEF)

A file of names of 1) person and/or locations used for routing within the

library package, 2) requestors, and 3) donors.

Operating System The innermost layer of software that communicates with the hardware.

It controls the overall operations of the computer, such as assigning places in memory, processing input, and output. One of its primary functions is interpreting MUMPS computer programs into language the

hardware can understand.

Option A menu item that is invoked by the user.

Override To write new data to a field, thus replacing the existing data.

Package A set of MUMPS routines, files, documentation and installation that

support a specific function within the DHCP (e.g., IFCAP, Library

System, etc.)

Placement Identifies where the journal will be kept after check-in and/or routing. It

refers to the Item Placement Location (IPL).

Port An outlet in the back of the printer into which terminals and other

peripheral hardware can be connected.

Program A set of MUMPS commands and arguments, created, stored, and

retrieved as a single unit in MUMPS.

Prompt The question or statement (e.g., "Select...") displayed by the computer

which requires a response from the user.

Queuing The scheduling of a process/task to occur at a later time. Queuing is

normally done if a task takes a lengthy amount of computer time to process. Usually this is done in conjunction with printing and is

scheduled after normal business hours.

Return See "Enter"

Routine In MUMPS, a computer program is frequently referred to as a routine.

Serials Control

One section of the integrated library system which includes full Module bibliographic and holdings information for each serial title, as well as

binding, claiming, check-in, routing, funding source information and

reports.

SERLINE SERials on LINE. File maintained by the National Library of Medicine

(NLM) containing bibliographic records of biomedical serials.

The one person who takes responsibility for the control and management Site Manager (IRM)

> of computer resources at each medical center. Site managers have certain responsibilities both prior to the installation of computer

equipment and after the system is fully operational.

Site Parameters Refers to specific characteristics in the system that can be modified to

meet the needs of individual locations.

Stopword A term which has been designated as unsearchable, for example: of, in,

the, etc.

Task Manager A part of Kernel which allows programs or functions to begin at specified

times or when devices become available. See "Queuing".

Title Authority File

(TAF)

Database of titles with bibliographic information taken from the VA

Union List of Periodicals with selected general titles added.

Table of Contents. Refers to Table of Contents Service in which library ToC

routes a photocopy of a journal's table of contents to interested staff.

UCMP Union Catalog of Medical Periodicals of the Medical Library Center of

> New York. Facilitates resource sharing among libraries by maintaining records of the holdings for various libraries and by publishing union lists.

Ulrich's Annual publication (Bowker) listing periodicals published throughout the

world; includes titles which have ceased or suspended publication. Entries are classified by subject and include bibliographic information.

Glossary

Union List A bibliographic listing of books, journals, and/or AVs from several

libraries which are available for loan. This listing also includes

information on the individual holdings of each library.

Vendor The source from which a journal is ordered, e.g. AOBC.

Word Fragment The truncation of a word, usually done to allow for variant endings and

plurals.

Word-Processing Data is entered using individual input lines rather than whole blocks of

Field text. There is no pre-established format for the text. Text is typed in response to the numbered prompts (1>, 2>, 3>). Each prompt represents a line of text. Lines of text entered will not necessarily display the same way on the computer screen or when printed. This means that the format

on the screen as the user enters the text is not the same as when it prints on a printer or at a terminal. After entering the text, the package will

provide several editing and formatting options.

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